

Project Title:	Mechanisms and Outcomes of MMAsIII induced Alterations in Histone Acetylation
PI:	Ren, Xuefeng
Institution:	State University Of New York At Buffalo
Grant Number:	R01ES022629

These search results have not been confirmed by NIEHS and are therefore, not official. They are to be used only for general information and to inform the public and grantees on the breadth of research funded by NIEHS.

Viewing 3 publications

Print version (PDF)

(http://www.niehs.nih.gov/portfolio/index.cfm/portfolio/grantpubdetail/grant_number/R01ES022629/format/word)

Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Application of human haploid cell genetic screening model in identifying the genes required for resi ...	Zhu, Jinqiu; Dubois, Amber; Ge, Yichen; Olson, James A; Ren, Xuefeng	J Pharmacol Toxicol Methods (2015 Nov-Dec)	76 / 76-82	PubMed Citat
Arsenic responsive microRNAs in vivo and their potential involvement in arsenic-induced oxidative st ...	Ren, Xuefeng; Gaile, Daniel P; Gong, Zhihong; Qiu, Wenting; Ge, Yichen; Zhang, Chuanwu; Huang, Chenping; Yan, Hongtao; Olson, James R; Kavanagh, Terrance J; Wu, Hongmei	Toxicol Appl Pharmacol (2015 Mar 15)	283 / 198-209	PubMed Citat
Interactive Effects of N6AMT1 and As3MT in Arsenic Biomethylation.	Zhang, Hao; Ge, Yichen; He, Ping; Chen, Xushen; Carina, Abreu; Qiu, Yulan; Aga, Diana S; Ren, Xuefeng	Toxicol Sci (2015 Aug)	146 / 354-62	PubMed Citat